PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
de la Poterie	Valerie	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term: `20040137028.pn.`

Display: `20` Documents in **Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt |

Search History

DATE: Tuesday, April 17, 2007   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Set Name Query	Hit Count	Set Name
side by side		result set
DB=PGPB; PLUR=YES; OP=OR		
L4 20040137028.pn.	1	L4
DB=USPT; PLUR=YES; OP=OR		
L3 20040137028.pn.	0	L3
L2 6682748.pn.	1	L2
DB=PGPB,USPT; PLUR=YES; OP=OR		
L1 (Valerie near (de adj la adj Poterie)) AND @pd>20060730	1	L1

END OF SEARCH HISTORY

Refine Search

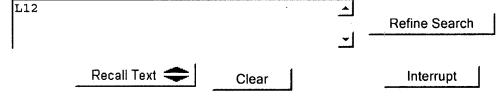## Search Results -

Terms	Documents
L11 and (oil or wax or rubber and (liquid near5 (fat$3 or hydrophobic or hydrocarbon)))	13

Database:

US Pre-Grant Publication Full-Text Database
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US OCR Full-Text Database
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Search:

L12

Refine Search

Recall Text ⬍   Clear   Interrupt

Search History

DATE: Tuesday, April 17, 2007   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L12	L11 and (oil or wax or rubber and (liquid near5 (fat$3 or hydrophobic or hydrocarbon)))	13	L12
L11	L10 and @ad<19981109	22	L11
L10	L4 same (polymer near4 (particle or grain or granule or powder))	54	L10
L9	L8 and (fat$3 near5 ((viscosity or rheolog$5) near2 agent))	9	L9
L8	L4 and (topical or dermatol$7 or cosmetic or cosmeceut$5)	949	L8
	DB=USPT; PLUR=YES; OP=OR		
L7	L4 same ((stabili$4 or surfactant or emulsifier) with (($3polymer or macromolecule) near4 (particle or powder)))	2	L7
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
L6	L5 and ("polymer near5 particle")	0	L6
L5	L4 same ((stabili$4 or surfactant or emulsifier) with ($3polymer or macromolecule))	134	L5

	("Kraton G1650" or "SEBS" or "Kraton G1651" or "Kraton G1652" or "Kraton G1657X" or "Kraton G1701X" or "Kraton G1702X" or "Kraton G1726X" or ("Kraton G1750X" with multibranched) or ("Kraton G1765X" with		
L4	multibranched) or "Kraton D-1101" or "Kraton D-1102" or "Kraton D-1107" or "Gelled Permethyl 99A-750" or "Gelled Permethyl 99A-753-58" or "Gelled Permethyl 99A-753-59" or "Versagel 5970" or "Versagel 5960" or "OS 129880" or "OS 129881" or "OS 84383" or "styrene-methacrylate copolymer")	13576	L4

DB=DWPI; PLUR=YES; OP=OR

L3	EP749746.pn.	0	L3
L2	(EP0749746.pn.)	0	L2

DB=PGPB; PLUR=YES; OP=OR

L1	(20040137028.pn.)	1	L1

END OF SEARCH HISTORY